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INFORMATION DISCLOSURE

FILING DATE: June 9, 2006

STATEMENT BY APPLICANT					Conf. #: 3980			Page 1 of 1
			U.S. PA	ATENT DOC	UMENTS			
EXAMINER INITIALS		DOCUMENT NO.	DATE	NAME OF	FINVENTOR	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1	5,919,510	7/99	Fayard et	: al.			
	2	4,400,405	8/83 Morley et		al.			
	3	4,507,326	3/85	Tarantino	et al.			
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EXAMINER INITIALS		DOCUMENT NO.	DATE	COUNTR	łΥ	CLASS	SUBCLASS	TRANSLATION YES OR NO
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	5	WO 97/39637	10/97	PCT				in
	6	EP 1212948	6/02	Europe				Englis
			OTH	IER DOCUM	MENTS			
	7	7 European Search Report Application No. EP 03257721 dated 5/13/04.						
	8	International Search Report International Application No. PCT/EP2004/013414 mailed 3/15/05.						
	9	Clarke, "Making ice cream – it's physical chemistry", RSC Education and Professional Development, Online! 2003, pp. 1-5, XP002280123						
	Marshall et al, "Ice Cre table 4.1	ubl., Inc., 2000, pp.	2000, pp. 22-23, 28, XP002278685, Gaithersburg, USA, p. 27,					
	11	 Chang et al., "Casein Micelles Partially Hydrolyzed by Chymosin to Modify the Texture of Lowfat Ice Cream", Journal Dairy Science, American Dairy Science Assn., Champaign, IL, USA, vol. 78, no 12, 1995, pp. 2617-2623, XP0005803 pp. 2618-2619. Nielsen, "Formation of the Microstructure of Ice Cream During Processing", Ice Cream and Frozen Confectionery, Ice Cream Alliance, London, GB, 1973, pp. 727-730, XP009030832 						
	12					ssing , ice Cream	rand riozen Con	fectionery, Ice

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